Fig. 1

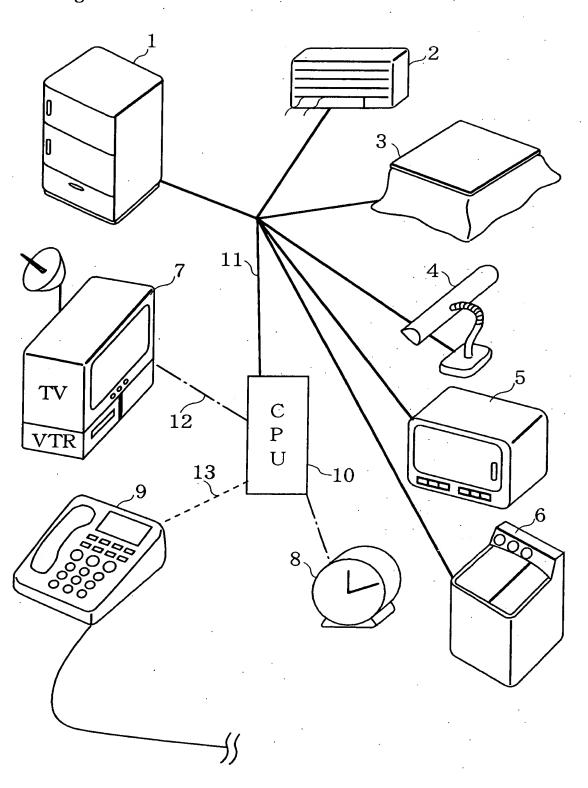
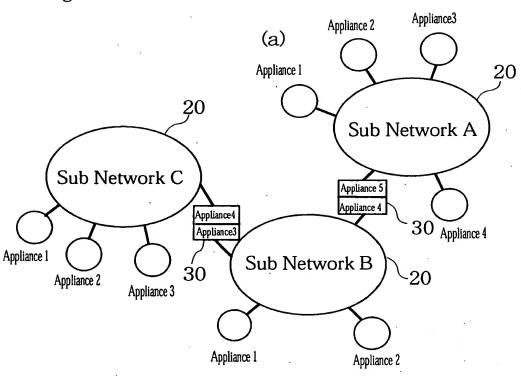


Fig. 2



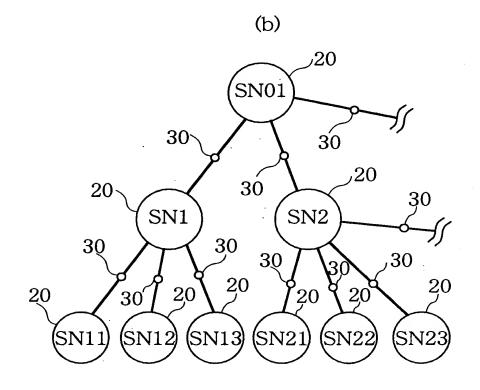
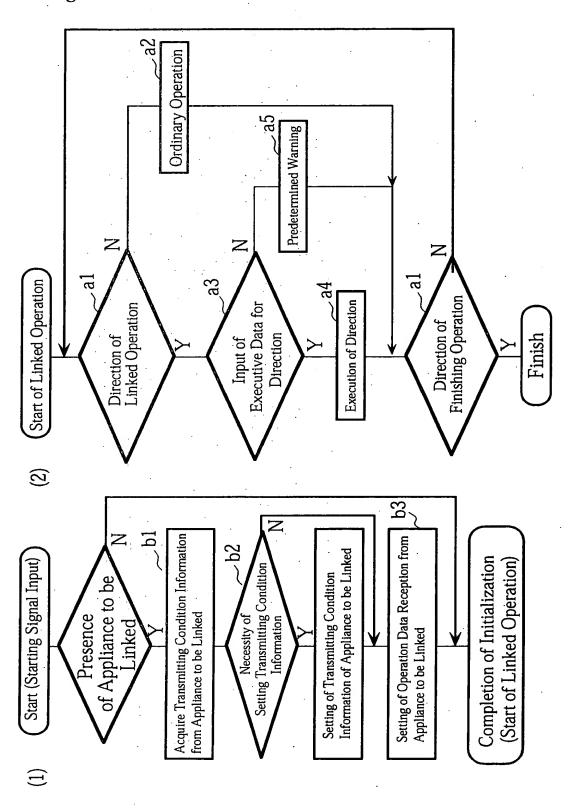


Fig. 3



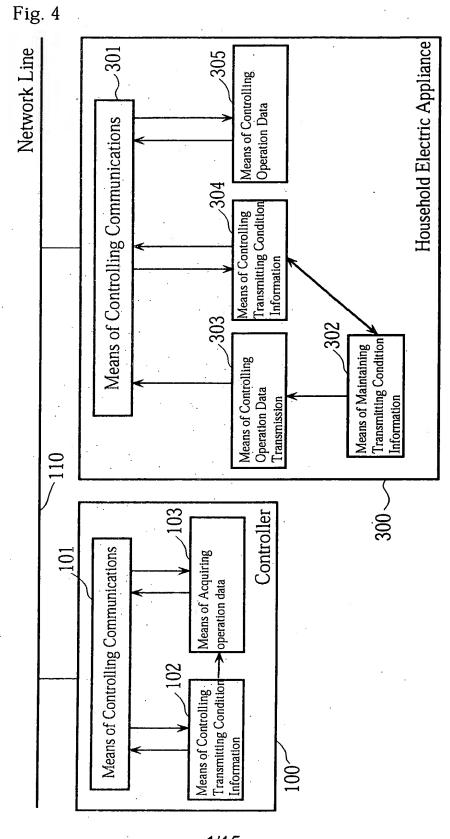


Fig. 5

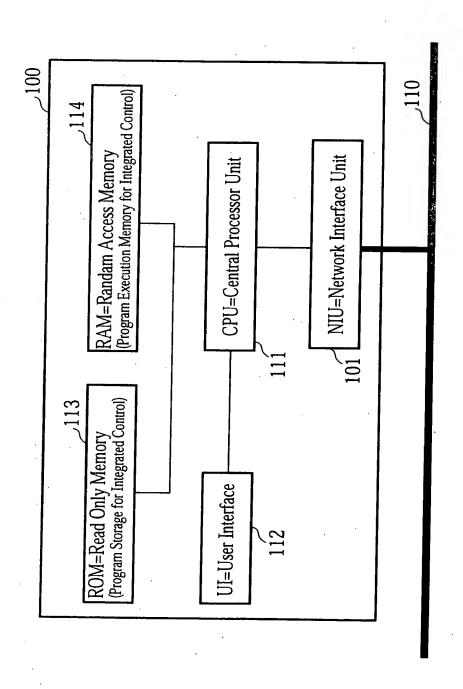


Fig. 6

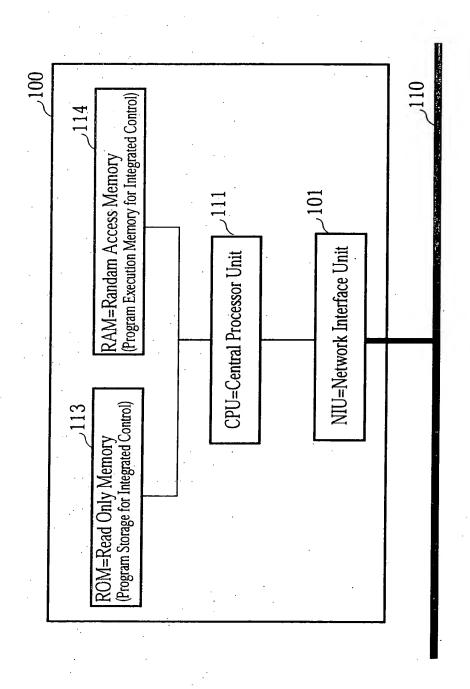


Fig. 7

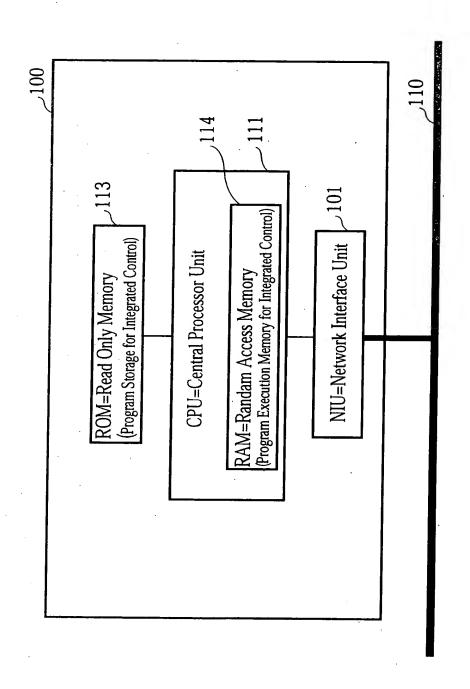


Fig. 8

(1)

Refrigerator	*Cooling	<b>※</b> Dehumidification	Electric Power     Consumption	Transmission Address		
	High, Average or Stop	On or Off	KW			
Air Conditioner	<b>※</b> Cooling	<b>※</b> Dehumidification	₩ ₩ Heating	Transmission Address		
	High, Average or Stop	On or Off	High,Average or Stop			
Ventilation Fan	<b>※</b> Operation	Electric Power Consumption	*			
	High,Average,low or Stop	KW				

(2)

Refrigerator	
Air Conditioner	Thermal sensor, Illuminator, Lock of Door
Ventilation Fan	Cooking Stove, Microwave Oven, Thermal sensor, Gas Sensor
	<u> </u>
Electric Power Meter	Refrigerator, Air Conditioner, Electric Kotatsu, Televisor

Fig. 9

· (1)

Electric Power Meter	Refrigerator	Air Conditioner	Televisor	Video Tape Recorder	
	REF1	AC1	TV1	VTR1	
		AC2	TV2	VTR2	

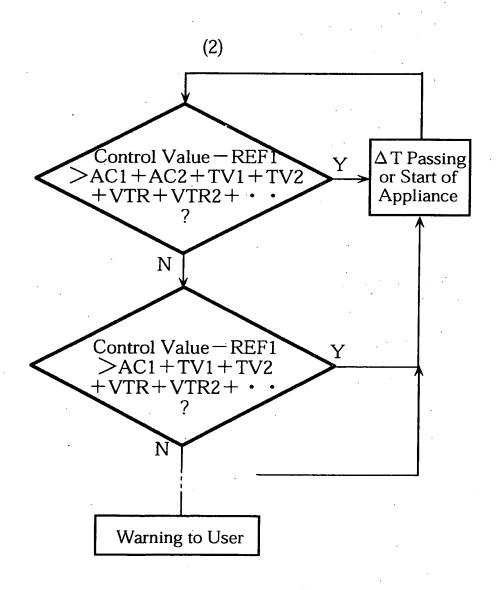


Fig.10 Network Line 311 Utilized Household Electric Appliance Means of Controlling Communications Transmitting Condition 301 Means of Setting Information 303 Means of Maintaining Fransmitting Condition Means of Controlling 310 Operation Data Information Transmission Controlling Linked Operations 323 Utilizing Household Electric Appliance Means of ,320 Means of Controlling Communications Means of Setting Operation Data Reception 301 321 Demand Data for Setting Fransmitting Condition Means of Transmitting

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Fig. 11

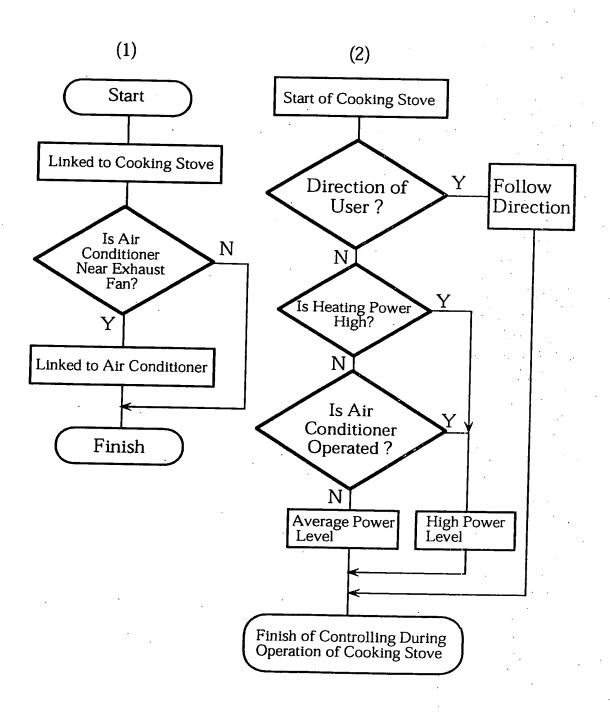


Fig. 12

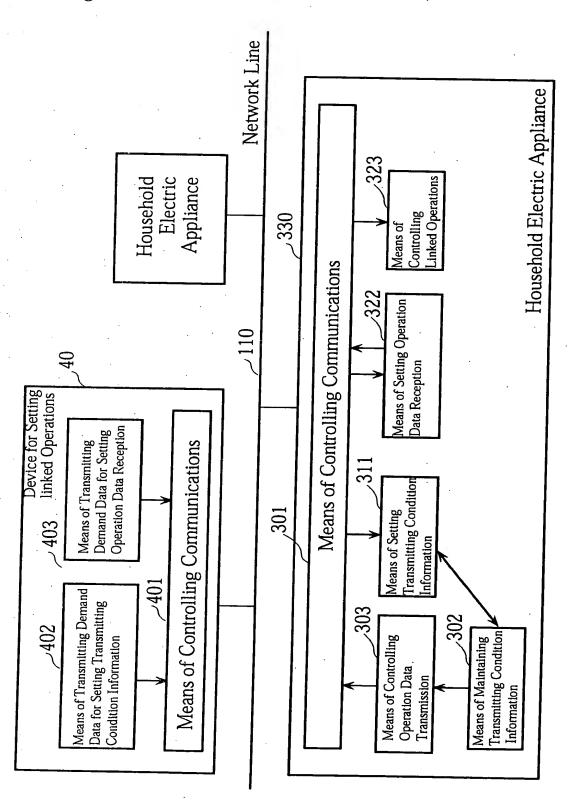
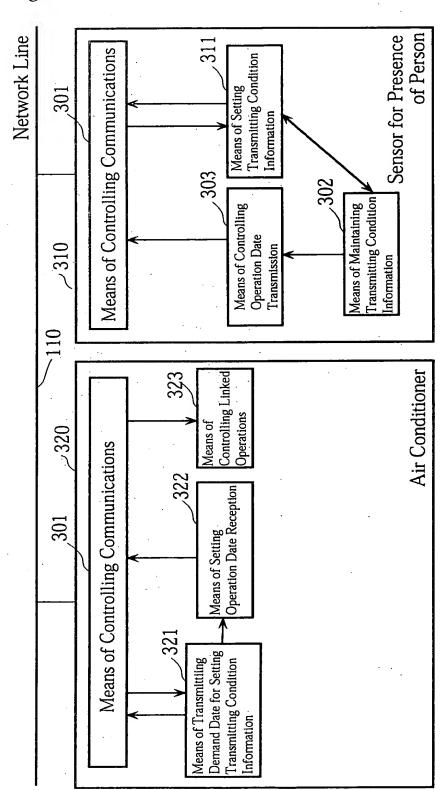


Fig. 13



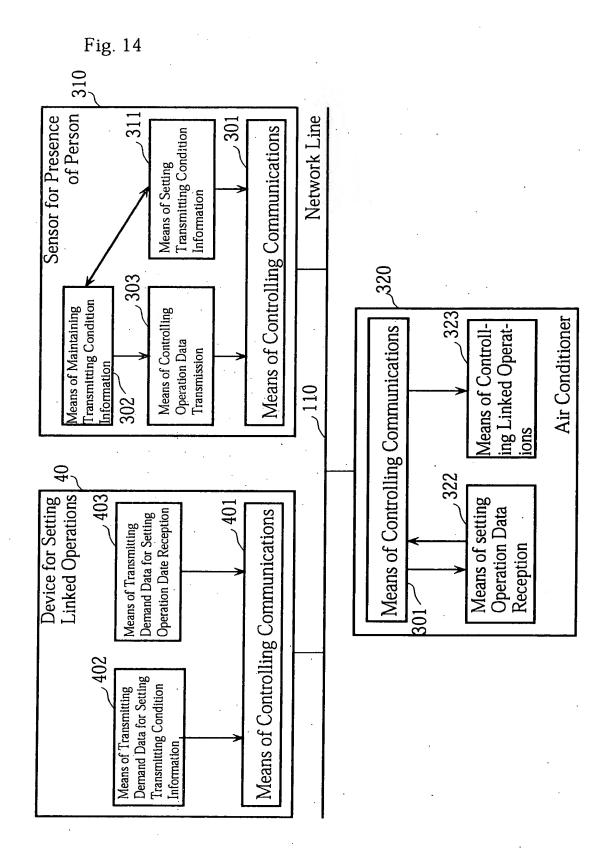


Fig. 15

